

# **JONES SHOVEL COMPANY LIMITED**

**GANANOQUE - CANADA**

**ESTABLISHED 1852**



**1949**

## **ILLUSTRATED LIST**

**SOLID SHANK SHOVELS AND SPADES**

**HOLLOWBACK SHOVELS SPADES AND SCOOPS**

**ALUMINUM ALLOY SCOOPS**

The Jones Shovel Company was established in 1852, and the manufacture of Shovels, Spades and Scoops has been continued without interruption throughout the years.

The best raw materials obtainable, together with the "know how" developed by expert shovel craftsmen, is your assurance that these tools will give exceptional long life in service.

Each Shovel, Spade and Scoop is specially designed for a particular purpose, and there is a complete line from which to choose.

Our Solid Shank Shovels and Spades are furnished in "JONES" or "REX" brands, while the Hollowback Shovels, Spades and Scoops carry the well-known "JONES" or "STAR" brands.

Handles are made from straight-grain ash of the best quality procurable and are furnished in "LONG", "SPLIT D", or "STEEL D" types.

Special length handles, when required, can be furnished at extra cost.

All Shovels, Spades and Scoops are tied six to a bundle, which is standard packaging.

Government Sales Tax extra if applicable.

Terms 2% 30 days, net 60 days.

All orders subject to acceptance by Jones Shovel Company Limited, Gananoque, and to the understanding that we will not be liable for any loss or damage arising from non-fulfillment of orders because of shortage of material or labour, accidents, fire, strikes, war or other contingencies beyond the control of the Company.

## SOLID SHANK SHOVELS AND SPADES

### *Heat-Treated Blades*

#### D Handle Square Point

##### JONES

##### XX Grade Handles

Size No.	Blade Size
2	9 $\frac{3}{4}$ x 12 $\frac{1}{4}$
3	10 x 12 $\frac{3}{4}$



##### REX

##### X Grade Handles

Size No.	Blade Size
2	9 $\frac{3}{4}$ x 12 $\frac{1}{4}$
3	10 x 12 $\frac{3}{4}$

#### Long Handle Square Point

2	9 $\frac{3}{4}$ x 12 $\frac{1}{4}$
3	10 x 12 $\frac{3}{4}$



2	9 $\frac{3}{4}$ x 12 $\frac{1}{4}$
3	10 x 12 $\frac{3}{4}$

#### D Handle Round Point

2	9 x 12 $\frac{1}{2}$
3	9 $\frac{1}{4}$ x 13



2	9 x 12 $\frac{1}{2}$
3	9 $\frac{1}{4}$ x 13

#### Long Handle Round Point

2	9 $\frac{1}{4}$ x 12
3	9 $\frac{1}{2}$ x 12 $\frac{1}{2}$



2	9 $\frac{1}{4}$ x 12
3	9 $\frac{1}{2}$ x 12 $\frac{1}{2}$

#### Long Handle Round Point (Narrow)

2	8 $\frac{1}{4}$ x 12
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2	8 $\frac{1}{4}$ x 12
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## SOLID SHANK SHOVELS AND SPADES

### *Heat-Treated Blades*

#### Garden Spade — D or Long Handle

JONES	
XX Grade Handles	
Size No.	Blade Size
2	7 $\frac{1}{4}$ x 12



REX	
X Grade Handles	
Size No.	Blade Size
2	7 $\frac{1}{4}$ x 12

#### Oval Rigolle — D or Long Handle

2      7 $\frac{3}{4}$  x 12 $\frac{1}{2}$



2      7 $\frac{3}{4}$  x 12 $\frac{1}{2}$

#### Square Rigolle — D or Long Handle

2      7 $\frac{3}{4}$  x 12 $\frac{1}{2}$



2      7 $\frac{3}{4}$  x 12 $\frac{1}{2}$

#### Long Handle Irrigating

Light Weight — Low Lift — Fairly Deep Dish

1      8 x 11  
2      8 $\frac{7}{8}$  x 11 $\frac{1}{2}$



#### Long Handle Irrigating (With Step)

Light Weight — Standard Lift — Slightly Dished

1      8 $\frac{1}{2}$  x 10 $\frac{3}{4}$   
2      9 $\frac{3}{8}$  x 11 $\frac{1}{4}$



## SOLID SHANK SHOVELS AND SPADES

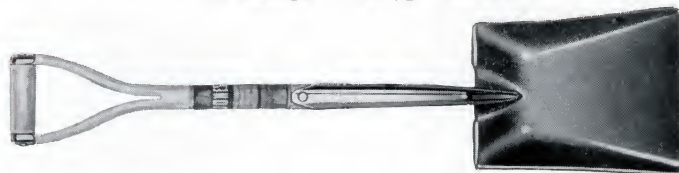
### *Heat-Treated Blades*

**JONES**  
XX GRADE HANDLES

### D Handle Railroad Track Shovel With Tread

13 Gauge — 11½" Socket

Size No.  
2



Blade Size  
9¾ x 12

### D Handle Railroad Track Shovel Without Tread

13 Gauge — 11½" Socket

2



9¾ x 12¼

### D Handle Railroad Track Spade With Tread

13 Gauge — 11½" Socket

2



8¼ x 12

### D Handle Moulders

2



9¾ x 12

### D Handle Draining Spade

14"



14" Long  
5½" Wide (Top)  
4¼" Wide (Bottom)

### D Handle Post Hole or Ditching Spades

14"



14" Long  
5¾" Wide (Top)  
6" Wide (Bottom)

### Post Hole Spoons

Handle Length  
6'  
8'  
9'  
10'  
12'



Blade Size  
11 x 9¼  
11 x 9¼  
11 x 9¼  
11 x 9¼  
11 x 9¼

## HOLLOWBACK SHOVELS AND SPADES

### *Heat-Treated Blades*

#### D Handle Square Point or Sand

##### JONES

##### XX Grade Handles

Size No.	Blade Size
2	9 $\frac{3}{4}$ x 12
3	10 $\frac{1}{2}$ x 12 $\frac{1}{2}$
4	11 x 13 $\frac{1}{4}$
5	11 $\frac{1}{4}$ x 13 $\frac{1}{2}$
6	11 $\frac{1}{2}$ x 14 $\frac{1}{2}$
8	12 $\frac{1}{2}$ x 14 $\frac{3}{4}$



##### STAR

##### X Grade Handles

Size No.	Blade Size
2	9 $\frac{3}{4}$ x 12
3	10 $\frac{1}{2}$ x 12 $\frac{1}{2}$
4	11 x 13 $\frac{1}{4}$
5	11 $\frac{1}{4}$ x 13 $\frac{1}{2}$
6	11 $\frac{1}{2}$ x 14 $\frac{1}{2}$
8	12 $\frac{1}{2}$ x 14 $\frac{3}{4}$

#### Long Handle Square Point

2	9 $\frac{3}{4}$ x 12
3	10 $\frac{1}{2}$ x 12 $\frac{1}{2}$
4	11 x 13 $\frac{1}{4}$
5	11 $\frac{1}{4}$ x 13 $\frac{1}{2}$
6	11 $\frac{1}{2}$ x 14 $\frac{1}{2}$
8	12 $\frac{1}{2}$ x 14 $\frac{3}{4}$



2	9 $\frac{3}{4}$ x 12
3	10 $\frac{1}{2}$ x 12 $\frac{1}{2}$
4	11 x 13 $\frac{1}{4}$
5	11 $\frac{1}{4}$ x 13 $\frac{1}{2}$
6	11 $\frac{1}{2}$ x 14 $\frac{1}{2}$
8	12 $\frac{1}{2}$ x 14 $\frac{3}{4}$

#### D Handle Round Point

2	9 $\frac{1}{4}$ x 12 $\frac{1}{2}$
3	9 $\frac{1}{4}$ x 13
4	9 $\frac{1}{2}$ x 13 $\frac{1}{2}$



2	9 $\frac{1}{4}$ x 12 $\frac{1}{2}$
3	9 $\frac{1}{4}$ x 13
4	9 $\frac{1}{2}$ x 13 $\frac{1}{2}$

#### Long Handle Round Point

2	8 $\frac{3}{4}$ x 12
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2	8 $\frac{3}{4}$ x 12
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#### Long Handle Round Point (Narrow)

2	8 x 12
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2	8 x 12
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## HOLLOWBACK SHOVELS AND SPADES

*Heat-Treated Blades*

JONES  
XX Grade Handles

Size No.	Blade Size
2	7½ x 12

Garden Spade — D or Long Handle

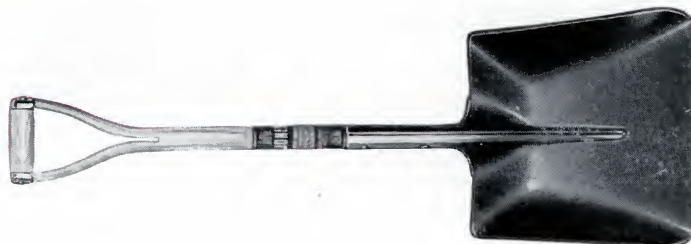


STAR  
X Grade Handles

Size No.	Blade Size
2	7½ x 12

D Handle Square Point Coal Shovel

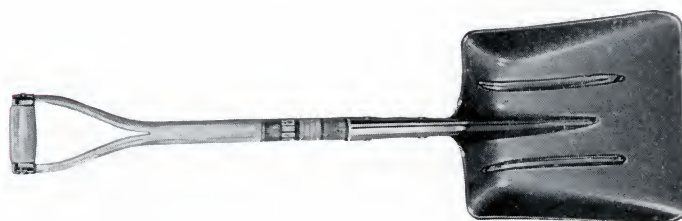
2	14½ x 14½
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2	14½ x 14½
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D Handle Lightweight Square Point Coal Shovel  
With Reinforcing Ribs

2	13½ x 14½
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2	13½ x 14½
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D Handle Boiler and Marine Firing Shovel

8	12½ x 14¾
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8	12½ x 14¾
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**HOLLOW BACK SCOOPS***Heat-Treated Blades***JONES****XX Grade Handles**

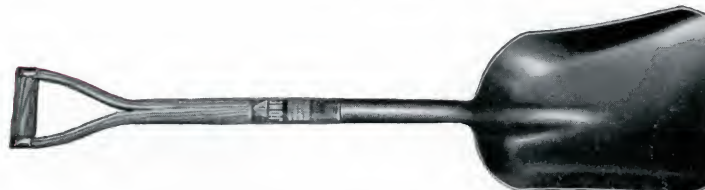
Size No.	Blade Size
2	10 <sup>3</sup> / <sub>4</sub> x 15 <sup>1</sup> / <sub>4</sub>
4	12 x 16 <sup>1</sup> / <sub>4</sub>
6	12 <sup>3</sup> / <sub>4</sub> x 17 <sup>1</sup> / <sub>4</sub>
8	13 <sup>1</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>4</sub>
10	13 <sup>3</sup> / <sub>4</sub> x 19 <sup>1</sup> / <sub>4</sub>

**D Handle Coal Scoop****STAR****X Grade Handles**

Size No.	Blade Size
2	10 <sup>3</sup> / <sub>4</sub> x 15 <sup>1</sup> / <sub>4</sub>
4	12 x 16 <sup>1</sup> / <sub>4</sub>
6	12 <sup>3</sup> / <sub>4</sub> x 17 <sup>1</sup> / <sub>4</sub>
8	13 <sup>1</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>4</sub>
10	13 <sup>3</sup> / <sub>4</sub> x 19 <sup>1</sup> / <sub>4</sub>

**D Handle Featherweight Grain Scoop**18<sup>1</sup>/<sub>2</sub> Gauge

3	12 x 16
8	13 <sup>1</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>4</sub>
10	13 <sup>3</sup> / <sub>4</sub> x 19 <sup>1</sup> / <sub>4</sub>



8	13 <sup>1</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>4</sub>
10	13 <sup>3</sup> / <sub>4</sub> x 19 <sup>1</sup> / <sub>4</sub>

**D Handle Breakdown Scoop**

4	11 <sup>1</sup> / <sub>8</sub> x 16 <sup>1</sup> / <sub>2</sub>
6	11 <sup>3</sup> / <sub>4</sub> x 17 <sup>1</sup> / <sub>4</sub>
8	11 <sup>3</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>2</sub>



4	11 <sup>1</sup> / <sub>8</sub> x 16 <sup>1</sup> / <sub>2</sub>
6	11 <sup>3</sup> / <sub>4</sub> x 17 <sup>1</sup> / <sub>4</sub>
8	11 <sup>3</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>2</sub>

**Steel D Handle Special Coal Scoop**

With Specially Designed Blades for Use in Coal or Coke

6	14 x 16 <sup>1</sup> / <sub>2</sub>
8	14 <sup>1</sup> / <sub>2</sub> x 17

**D Handle Aluminum Alloy Grain Scoop**

Non-Sparking — Rust-Resistant

2	11 <sup>3</sup> / <sub>4</sub> x 15 <sup>1</sup> / <sub>4</sub>
8	13 <sup>1</sup> / <sub>4</sub> x 18 <sup>1</sup> / <sub>4</sub>
10	14 x 19 <sup>1</sup> / <sub>8</sub>



All Scoops can be equipped with long handles if desired.



**JONES**  
**SOLID SHANK MINING SHOVELS**  
*Heat-Treated Blades — XX Grade Steel D Handles*

**Square Point Mucking**

Size No.  
4



Blade Size  
 $11\frac{1}{4} \times 13\frac{1}{4}$

**Round Point Mucking**

Size No.  
4



Blade Size  
 $10\frac{1}{4} \times 13\frac{3}{4}$

**Square Point Ore**

Size No.  
4



Blade Size  
 $11\frac{1}{4} \times 13$

**Standard Shaft Sinker**

Size No.  
4



Blade Size  
 $10 \times 13\frac{1}{2}$

**Special Heavy Shaft Sinker**

Size No.  
4



Blade Size  
 $10 \times 13\frac{1}{2}$

**Spring Point Miners (XX Grade Long Handles)**

**Flat Blade**

Size No.  
2

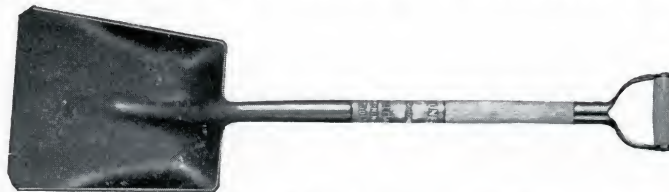


Blade Size  
 $9\frac{1}{2} \times 12$

**JONES**  
**SPECIAL HOLLOWBACK MINING SHOVELS**  
*Heat-Treated Blades — XX Grade Steel D Handles*

**Special Square Point Mucking — McIntyre Pattern**

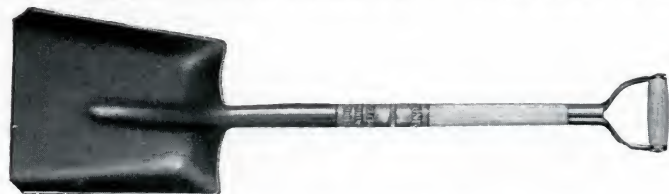
Size No.  
4



Blade Size  
11 x 13

**Special Square Point Mucking — Hollinger Pattern**

Size No.  
4



Blade Size  
11 x 13

**Special Round Point Mucking**

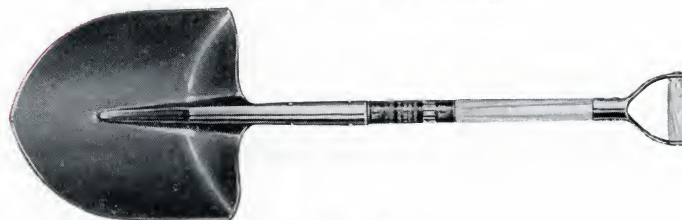
Size No.  
4



Blade Size  
10½ x 14½

**Round Point Trimmer**

Size No.  
8



Blade Size  
13½ x 15

**Lily Pan**



Blade Size  
16⅝ x 17½

**Wabana Ore**

Size No.  
4



Blade Size  
10¼ x 14¾

**CORRECT REPLACEMENT HANDLES**  
*for*  
**SHOVELS, SPADES AND SCOOPS**

(These are listed for your information only, as we are unable to supply Replacement Handles at the present time.)



"SPLIT D" Handle for Solid Shank Shovels and Spades



"LONG" Handle for Solid Shank Shovels and Spades



"SPLIT D" Handle for Hollowback Shovels, Spades and Scoops



"LONG" Handle for Hollowback Shovels, Spades and Scoops



POST HOLE SPOON Handles — Give length of handle required



## **JONES AND REX**

**SOLID SHANK SHOVELS AND SPADES**



## **JONES AND STAR**

**HOLLOWBACK SHOVELS, SPADES AND SCOOPS**



## **JONES**

**ALUMINUM ALLOY GRAIN SCOOPS**

**ALSO**

## **JONES**

**SNOW SHOVELS, HOUSE FURNACE SCOOPS,  
SPECIAL STABLE SCOOPS AND  
SIDEWALK SCRAPERs**



**ALUMINUM ALLOY SNOW SHOVELS,  
SIDEWALK SCRAPERs AND STABLE SCOOPS**